

CABLE END CONNECTOR AND METHOD OF ASSEMBLING THE SAME

Abstract

An electrical connector (1), connected with a cable (5), comprises an insulative housing (2) having a plurality of cavities, a plurality of terminals (3) received in the cavities, and a latching member (4) attached to the housing. The latching member has a base plate (40) and a plurality of silos (44) extending from the base plate. A diameter of a channel (48) in each of the silos is slightly larger than a diameter of a corresponding wire (50) of the cable. During assembly of the connector and the cable, the wires of the cable extend through the channels of the latching member prior to connection of the terminals and the wires.